

1613G

Microelectrodes**Microelectronic devices**

See also narrower:

Electronic packages
Integrated circuits
Molecular electronic devices
Semiconductor devices

See also related: **Microelectronics****Microelectronics**

See also related:

Integrated circuits
Lithography
Microelectronic devices
Photomasks (lithographic masks)
Resists

Microellorosporia cinereaSee *Streptomyces cinereus***Microellorosporia flava**See *Streptomyces flavus***Microemulsion polymerization**

Valid heading during volumes 128-130 (1998-June 1999) only

See **Polymerization**, microemulsion**Microemulsions**

Valid heading during volumes 126-130 (1997-June 1999) only

See **Emulsions**, microemulsions**Microemulsions (drug delivery systems)**

Valid heading during volumes 126-130 (1997-June 1999) only

See **Drug delivery systems**, microemulsions**Microencapsulation**

Valid heading during volumes 126-130 (1997-June 1999) only

See **Encapsulation**, microencapsulation**Microextraction****Microferin**See *Benzoic acid*, 4-hydroxy-, esters, (3aS,5R,6S)-1,3a,4,5,6,7-hexahydro-3,8-dimethyl-5-(1-methylethyl)-6-azulenyl ester [69219-45-0]**Microferinin**See *Benzoic acid*, 4-hydroxy-3-methoxy-, (3aS,5R,6S)-1,3a,4,5,6,7-hexahydro-3,8-dimethyl-5-(1-methylethyl)-6-azulenyl ester [69219-46-1]**Microferol**

See 6-Azulenol, 1,3a,4,5,6,7-hexahydro-3,8-dimethyl-5-(1-methylethyl)-, (3aS,5R,6S)-[69102-82-5]

Microfiber 106/475See **Glass fibers****Microfiber NHX**See **Glass fibers****Microfiber SIX**See **Mineral wool****Microfiber TM 208**See **Glass fibers****Microfibril**

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See **Organelle**, microfibril**Microfilament**

See also related:

Actinins
Actins
Vinculin

Microfilament and MicrotubuleSee **Microfilament****Microfilaria**

This heading is used only when the specific taxonomy cannot be established from the original document

MicrofillSee **Limestone****Microfilters**

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See **Filters**, microfilters**Microfiltration**

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See **Filtration**, microfiltration**Microfibre FM 5**See **Metallic fibers**, stainless steel**Microfibre MA 1**See **Metallic fibers**, stainless steel**Microfine CP 9A**See *Ethene*, polymers, homopolymer [9002-88-4]**Microfine MF 8F**See *Ethene*, polymers, homopolymer [9002-88-4]**Microfine MF 8FX**See *Ethene*, polymers, homopolymer [9002-88-4]**Microfine P 66**See *Mica-group minerals***Microfine VIII-F Gold**See *Ethene*, polymers, homopolymer [9002-88-4]**Microflat SG 2**See *Ethene*, polymers, homopolymer [9002-88-4]**Microflex M 4**See **Hydrocarbon waxes**, microcryst.**Microflex PF 1020**See **Polyester fibers**, nonwoven**Microfollin**See 19-Norpregna-1,3,5(10)-trien-20-yne-3,17-diol, (17 α)-[57-63-6]**Microgel (vinyl polymer)**

See 2-Propenoic acid, polymers, polymer with diethenylbenzene and ethenylbenzene [9017-42-9]

Microgel E 2002

See 2-Propenoic acid, 2-methyl-, esters, methyl ester, homopolymer [9011-14-7]

Microgel P 5002

See 2-Propenoic acid, 2-methyl-, esters, methyl ester, homopolymer [9011-14-7]

Microgels**Microgel S 5003**See **Acrylic rubber**, hydroxy-contg.**Microgel S 5005**See **Acrylic rubber**, hydroxy-contg.**Microgel SEP 1**

See 2-Propenoic acid, 2-methyl-, esters, methyl ester, homopolymer [9011-14-7]

MicrogininSee *L-Tyrosine*, (2S,3R)-3-amino-2-hydroxy-decanoyl-L-alanyl-L-valyl-N-methyl-L-tyrosyl-[148207-43-6]**Microginin 99A**See *L-Proline*, N-[(3R)-3-amino-10-chloro-1-oxodecyl]-L-tyrosyl-L-leucyl-N-methyl-L-tyrosyl-[217644-21-8]**Microginin 99B**See *L-Proline*, N-[(3R)-3-amino-10,10-dichloro-1-oxodecyl]-L-tyrosyl-L-leucyl-N-methyl-L-tyrosyl-[217644-22-9]**Microginin 299D**

See 1-5-Microginin 299C, 1-[(2S,3S)-3-amino-10,10-dichloro-2-hydroxydecanoic acid]-[217644-20-7]

Microginin FR 1See *L-Tyrosine*, 3-amino-2-hydroxydecanoyl-L-alanyl-N-methyl-L-leucyl-L-tyrosyl-[195319-95-0]**Microglass CCF 150**See **Glass powders****Microglass REF 015**See **Glass**, flakes**Microglass REF 800A**See **Glass**, flakes**Microglass REV 1**See **Glass powders****Microglass Sufastrand REV**See **Glass fibers****Microglass Sufastrand REV 7**See **Glass fibers****Microglass Sufastrand REV 9**See **Glass fibers****Microglass Sufastrand REV 12**See **Glass fibers****Microglass YEH 1836A3**See **Glass fiber fabrics****Microglia**

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See **Neuroglia**, microglia**Microglobulins**

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See **Microglobulins**, α_1 - **β_2 -Microglobulins**

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See **Microglobulins**, β_2 -**Microglossic acid**

See 2-Heptenedioic acid, 6-[(3-(3-furanyl)propyl)-2-(4-methyl-3-pentenyl)-, 1-methyl ester, (2E)-[111150-39-1]

Microgranite**Microgravity**

Actual or simulated conditions of low, micro-, or zero gravity are indexed here

See also related:

Gravity
Space travel
Stress, animal

Microgrit PXA 411See **Aluminum oxide** (Al_2O_3) [1344-28-1]**Microgrit WCA**See **Aluminum oxide** (Al_2O_3) [1344-28-1]**Microgrit WCA 12**See **Aluminum oxide** (Al_2O_3) [1344-28-1], flakes**Microgrit WCA 30**See **Aluminum oxide** (Al_2O_3) [1344-28-1], flakes**Microgrit WCA 40**See **Aluminum oxide** (Al_2O_3) [1344-28-1], flakes**Microgynon**See 18,19-Dinorpregn-4-en-20-yn-3-one, 13-ethyl-17-hydroxy-, (17 α)-, mixt. with (17 α)-19-norpregna-1,3,5(10)-trien-20-yne-3,17-diol [39366-37-5]**Microgynon 30**See 18,19-Dinorpregn-4-en-20-yn-3-one, 13-ethyl-17-hydroxy-, (17 α)-, mixt. with (17 α)-19-norpregna-1,3,5(10)-trien-20-yne-3,17-diol [39366-37-5]**Microhardness****Microhelenin A**

See 5H-4a,7-Ethano-4H-cyclohepta[1,2-b:4,5-c']difuran-2,11(3H)-dione, hexahydro-8-methyl-3-methylene-, (3aR,4aS,7R,7aS,8R,9aR)-[61490-63-9]

Microhelenin BSee *Butanoic acid*, 2-methyl-, (3S,3aR,4S,4aR,7aR,8R,9aR)-2,3,3a,4,4a,5,7a,8,9,9a-decahydro-3,4a,8-trimethyl-2,5-dioxazuleno[6,5-b]furan-4-yl ester [63569-08-4]**Microhelenin C**

See 2-Butenoic acid, 2-methyl-, (3S,3aR,4S,4aR,7aR,8R,9aR)-2,3,3a,4,4a,5,7a,8,9,9a-decahydro-3,4a,8-trimethyl-2,5-dioxazuleno[6,5-b]furan-4-yl ester, (2E)-[63569-07-3]

Microhelenin ESee *Azulenol* [6,5-b]furan-2,5-dione, 3,3a,4,4a,7a,8,9,9a-octahydro-7a-hydroxy-8-methyl-3-methylene-, (3aR,4aR,7aR,8R,9aR)-[82611-89-0]**Microhelenin F**See *Azulenol* [6,5-b]furan-2,5-dione, 3,3a,4,4a,7a,8,9,9a-octahydro-4a-hydroxy-8-methyl-3-methylene-, (3aR,4aR,7aR,8R,9aR)-[83283-01-6]**Microhelix^{Ala}**See **RNA**, (G-G-G-G-C-U-A-U-A-G-C-U-C-U-A-G-C-U-C-C-A-C-C-A)-[120500-40-5]**Microiod**See 2,4,6(1H,3H,5H)-Pyrimidinetrione, 5-ethyl-5-phenyl-, compounds, mixt. with potassium iodide (KI_3) [78608-46-5]**Microiodide**See **Potassium iodide** (KI_3) [12298-68-9]**Microjet CW 1**See **Carbon black**, oxidized**MicroKen 801**See **Diatomite****Microlenin**See *Spiro[azuleno[6,5-b]furan-3(2H),5'-[5H-4a,7]-ethanoazuleno[6,5-b]furan]-2,2',5,11'(3'H,3aH)-tetrone*, 3'a,4',4a,6',7',7a,7'a,8,8',9,9',9a,9'a-tetradecahydro-4-hydroxy-4a,8,8'-trimethyl-3'-methylene-, (3S,3aS,3'aR,4S,4aR,4'aR,7'S,7aR,7'aR,8R,8'R,9aR,9'aR)-[60622-41-5]**Microlenses**See also related: **Optical imaging devices****Microlepin**See β -D-Glucopyranoside, (4 α)-16,17-dihydroxy-kauran-18-yl 4-O-methyl-[61667-46-7]**Microlin**

See 4,2-(Epoxymethano)-1H,7H-cyclopropa[c]-benzofuran-7-one, 5-[(1Z)-1-chloro-1-propenyl]-1a,2,3a,4-tetrahydro-3a,4-dihydroxy-2-methyl-, (1aR,2R,3aS,4R,7aS)-[60958-71-6]

Microlite 903See **Vermiculite** ($Mg_0.33Mg_2-3(Al_0-1Fe_0-1)O-1$)-(Si_{2.33-3.33}Al_{0.67-1.67}(OH)₂O_{10.4}H₂O) [1318-00-9]**Microlite HTS-XE**See **Vermiculite** ($Mg_0.33Mg_2-3(Al_0-1Fe_0-1)O-1$)-(Si_{2.33-3.33}Al_{0.67-1.67}(OH)₂O_{10.4}H₂O) [1318-00-9], sintered**Microlite 963 Plus**See **Vermiculite** ($Mg_0.33Mg_2-3(Al_0-1Fe_0-1)O-1$)-(Si_{2.33-3.33}Al_{0.67-1.67}(OH)₂O_{10.4}H₂O) [1318-00-9]**Microlite 963 Plus Plus**See **Vermiculite** ($Mg_0.33Mg_2-3(Al_0-1Fe_0-1)O-1$)-(Si_{2.33-3.33}Al_{0.67-1.67}(OH)₂O_{10.4}H₂O) [1318-00-9]**Microolith Black CA**See **Carbon black****Microolith Black C-K**See **Carbon black****Microolith Black C-T**See **Carbon black****Microolith Black C-WA**See **Carbon black****Microolith Blue A 3R-K**

See 5,9,14,18-Anthrazinetetrone, 6,15-dihydro-[81-77-6]

Microolith Blue GS-TSee **Copper**, [29H,31H-phthalocyaninato(2-)- κN^{29} , κN^{30} , κN^{31} , κN^{32}]-, (SP-4-1)-[147-14-8]**Microolith Blue 4G-WA**See **Copper**, [29H,31H-phthalocyaninato(2-)- κN^{29} , κN^{30} , κN^{31} , κN^{32}]-, (SP-4-1)-[147-14-8]**Microolith Blue 4G-K**See **Copper**, [29H,31H-phthalocyaninato(2-)- κN^{29} , κN^{30} , κN^{31} , κN^{32}]-, (SP-4-1)-[147-14-8]**Microolith Blue 4G-T**See **Copper**, [29H,31H-phthalocyaninato(2-)- κN^{29} , κN^{30} , κN^{31} , κN^{32}]-, (SP-4-1)-[147-14-8]**Microolith Brown 2R-K**

See [1,1'-Biphenyl]-4,4'-diamine, N,N'-bis(2,4-dinitrophenyl)-3,3'-dimethoxy-[29398-96-7]

Microolith Green G-FPSee **C.I. Pigment Green 7** [1328-53-6]**Microolith Green G-T**See **C.I. Pigment Green 7** [1328-53-6]**Microolith Red 2C-A**

See 2-Naphthalenecarboxylic acid, 4-[(5-chloro-4-methyl-2-sulfonylphenyl)-azo]-3-hydroxy-, calcium salt (1:1) [7023-61-2]

Microolith Red 3R-A

See 2-Naphthalenecarboxamide, N-(4-chloro-2,5-dimethoxyphenyl)-3-hydroxy-4-[(2-methoxy-5-[(phenylamino)carbonyl]phenyl)azo]-[5280-68-2]

Microolith Red BR-T

See 2-Naphthalenecarboxamide, N,N'-(2-chloro-1,4-phenylene)bis[4-[(2,5-dichlorophenyl)azo]-3-hydroxy]-[5280-78-4]

Microolith Scarlet R-A

See 2-Naphthalenecarboxamide, N,N'-1,4-phenylenebis[4-[(2,5-dichlorophenyl)azo]-3-hydroxy]-[3905-19-9]

Microolith Scarlet R-T

See 2-Naphthalenecarboxamide, N,N'-1,4-phenylenebis[4-[(2,5-dichlorophenyl)azo]-3-hydroxy]-[3905-19-9]

Microolith Violet B-KSee *Benzamide*, N,N'-[6,13-bis(acetylamino)-2,9-diethoxy-5a,6,12a,13-tetrahydro-3,10-triphenodioxazinediyl]bis-[57971-98-9]**Microolith White RK**